

FIG. 1

This diagram illustrates the internal structure of a medical device, possibly a ventilator. It features a main housing with a rounded top (8) and a central chamber (6). A component (7) is positioned within this chamber. Below the chamber, a circular fan or turbine assembly (5) is mounted on a horizontal shaft. The device is supported by a frame with vertical rails (14) and horizontal crossbars. At the bottom, two motor or actuator units are shown, connected by a dashed line representing a control or power cable. Various small circles and lines indicate internal wiring, fluid passages, or structural details.

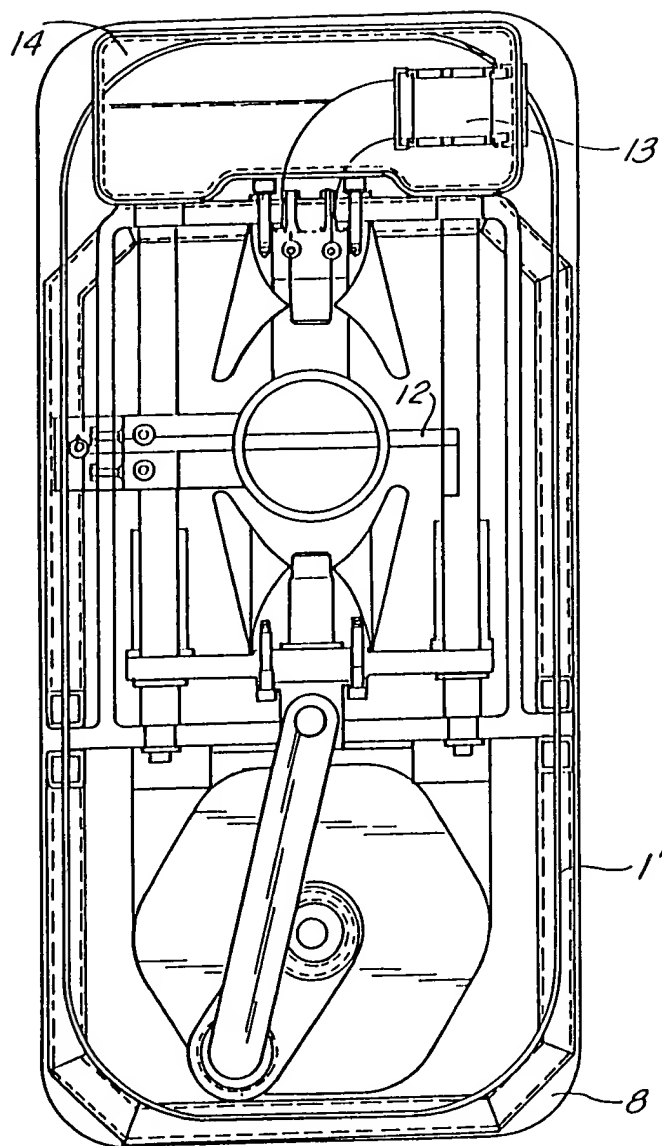


FIG. 3

Fig. 14

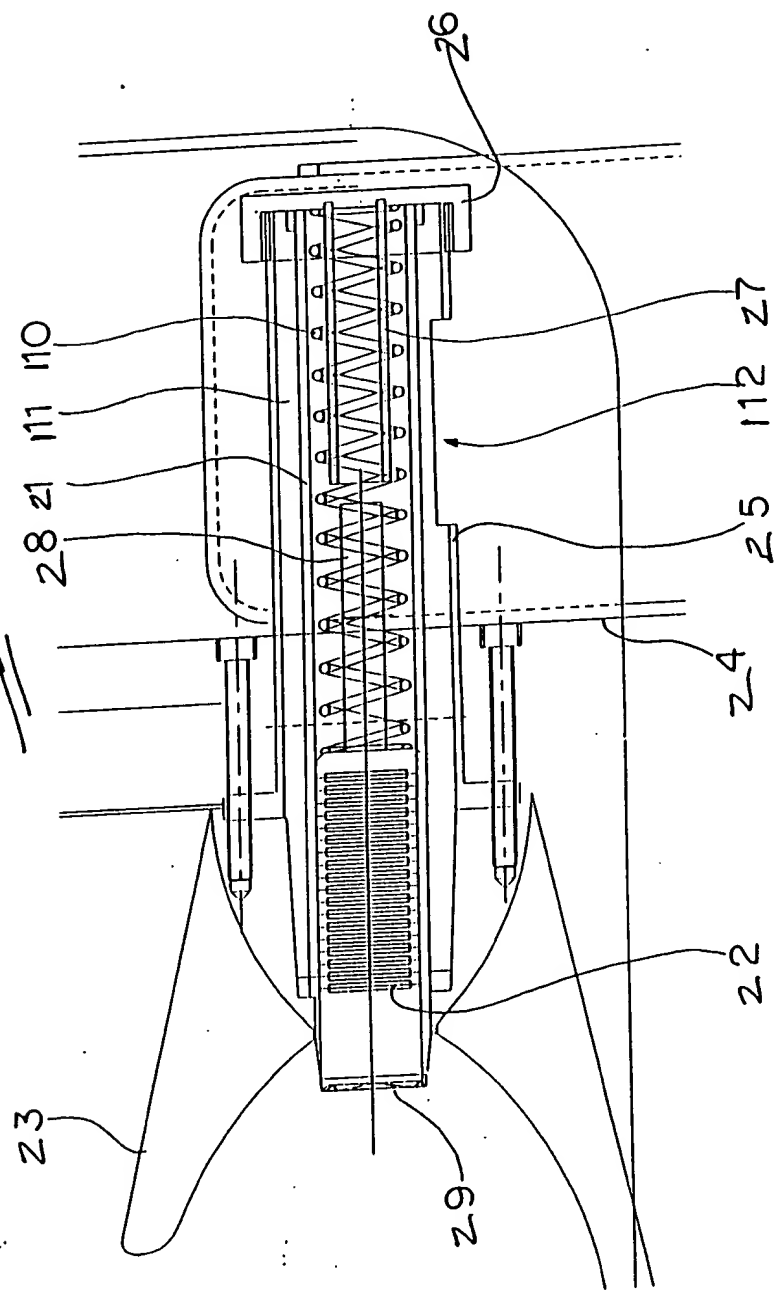
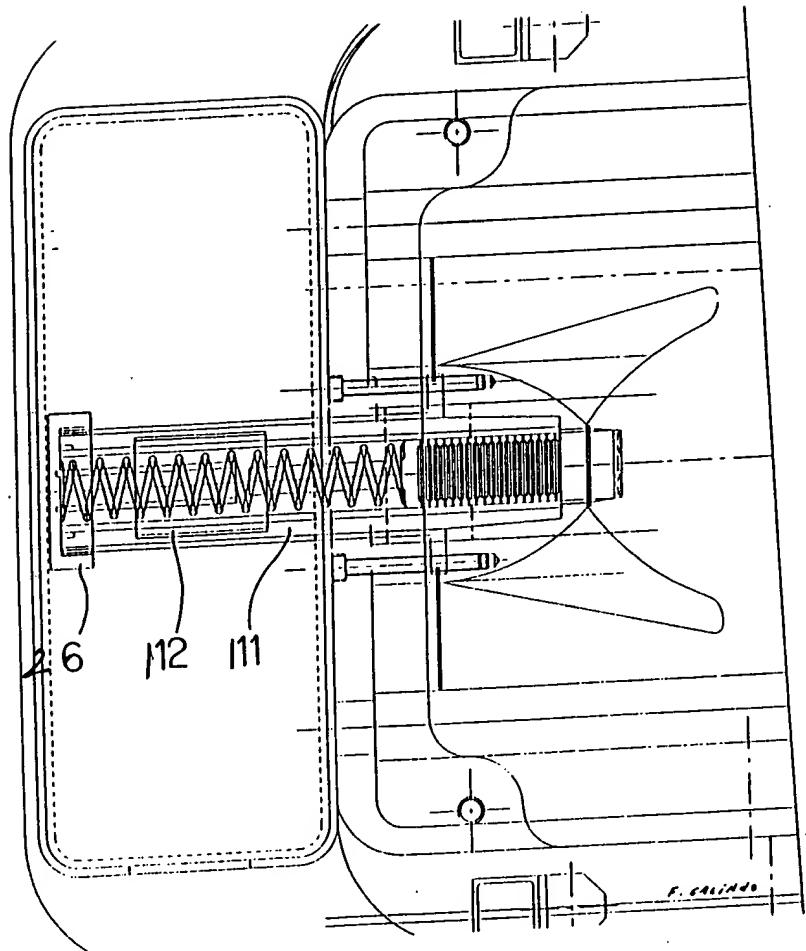
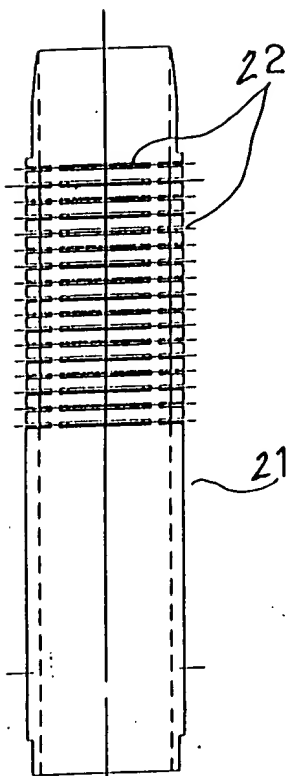


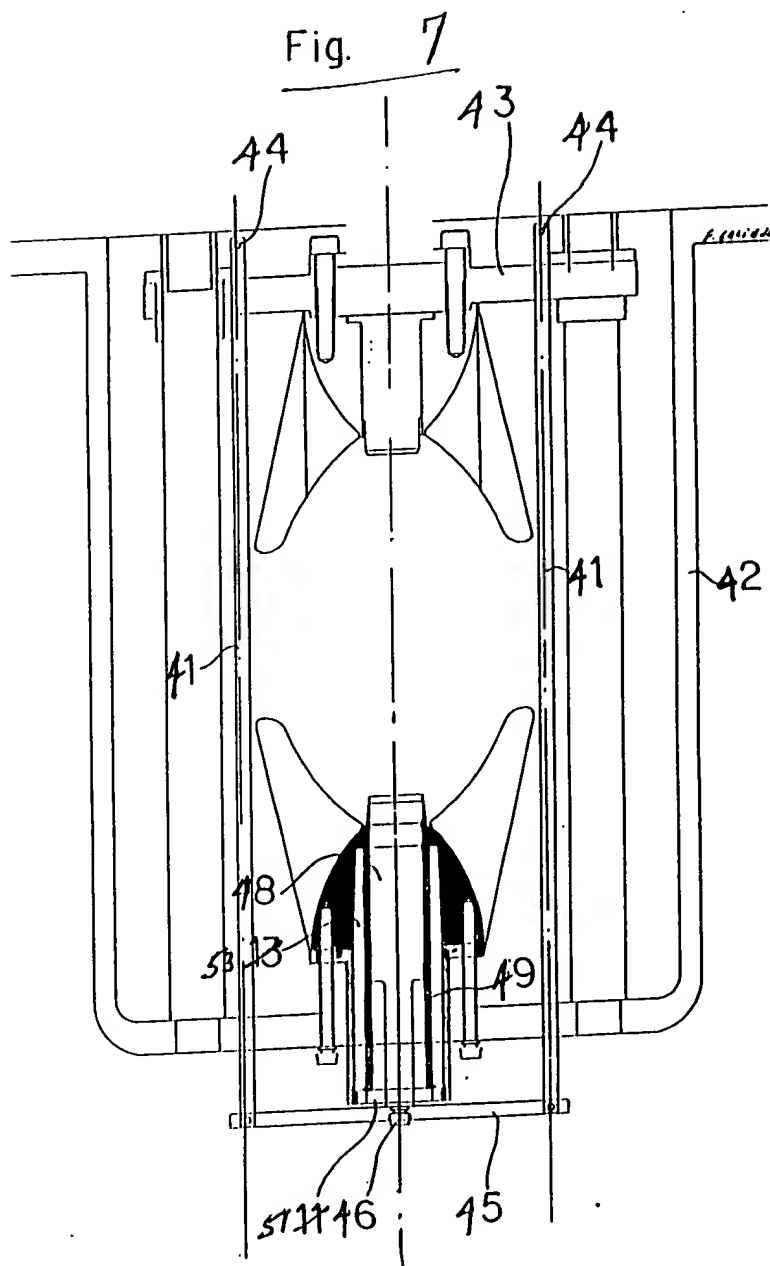
Fig.



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Fig. ~~6~~<sup>6</sup>





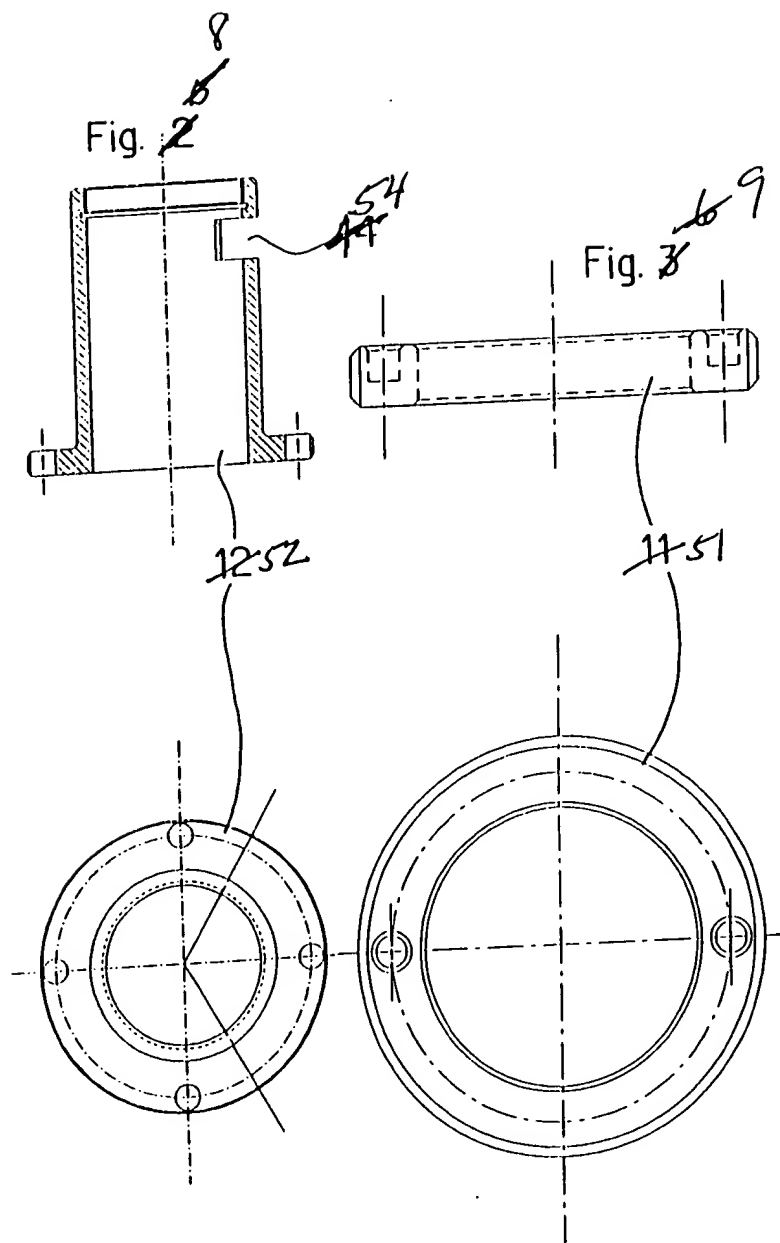




Fig. 10

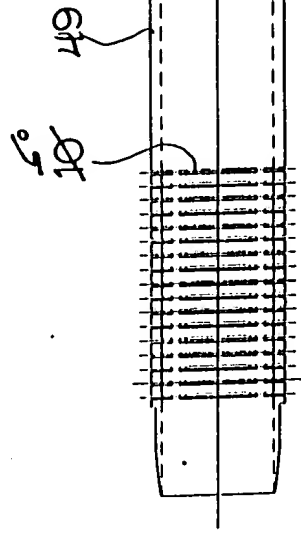
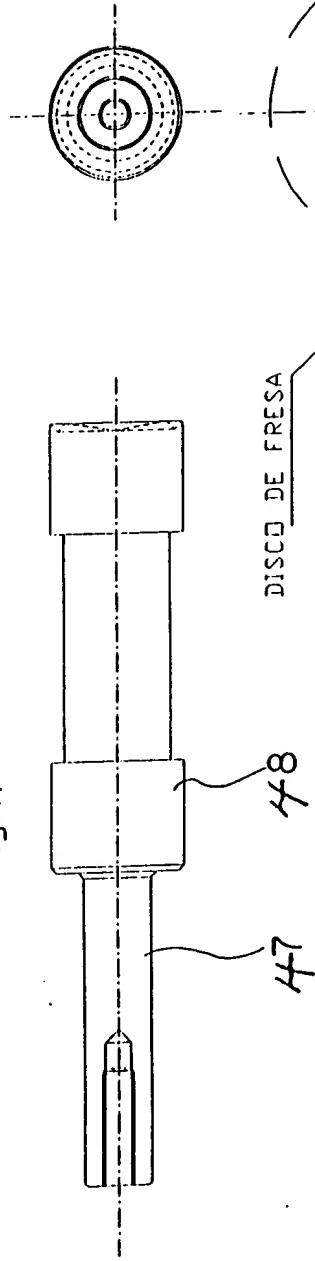
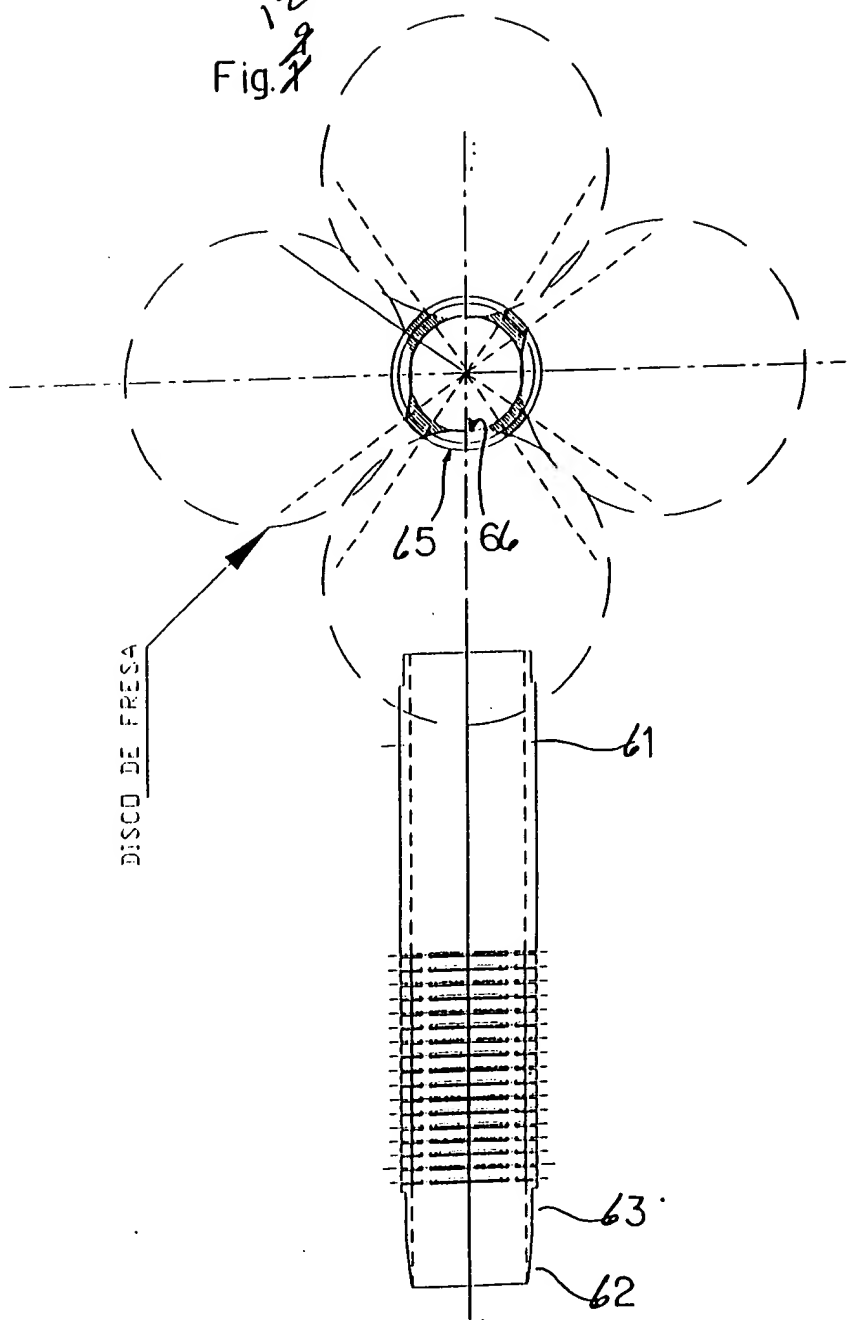


Fig. 11

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Fig. 12



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Fig. <sup>13</sup><sub>10</sub> 2

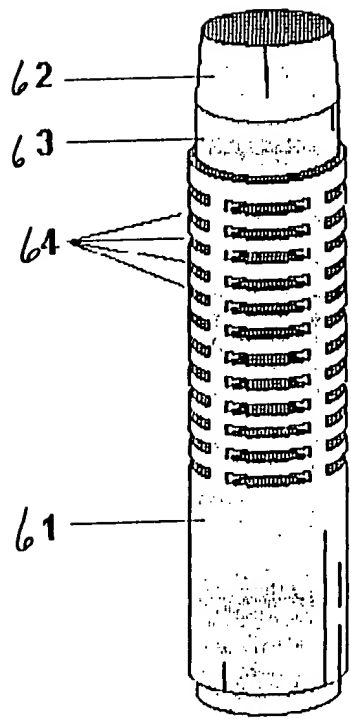


FIG. 14

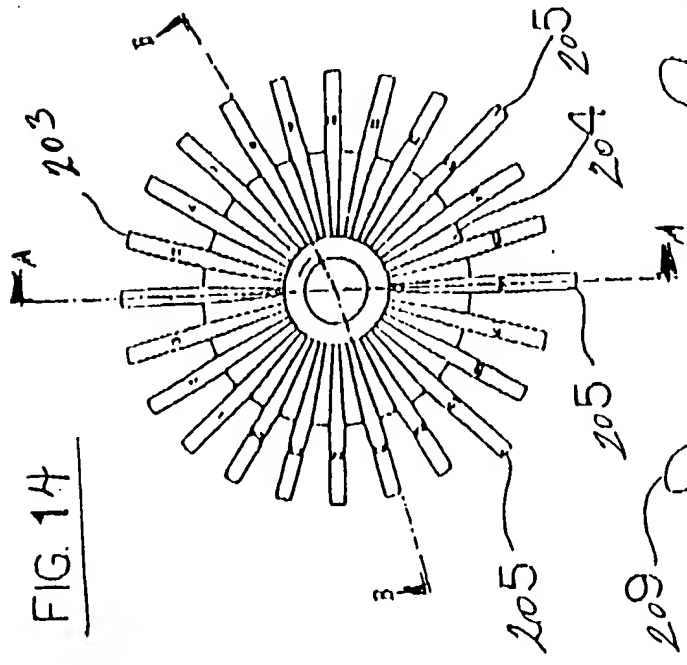


FIG. 16

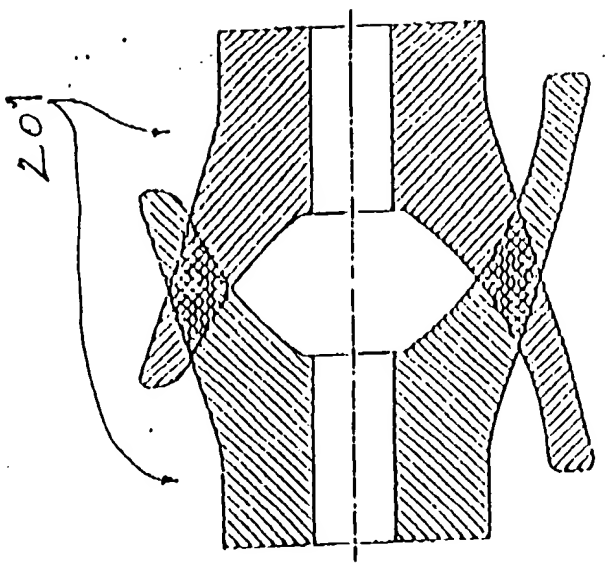


FIG. 15

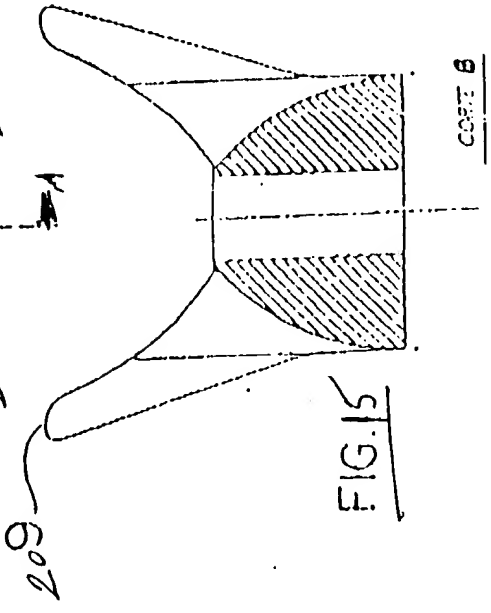
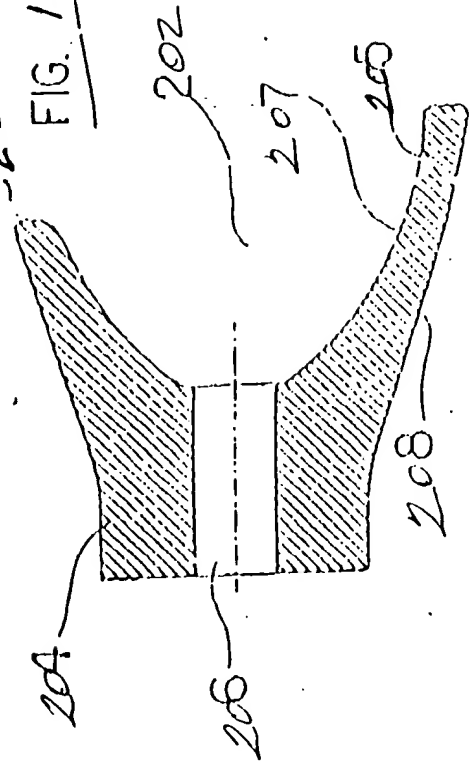


FIG. 17



CORE A

CORE B